

## ABSTRACT OF THE DISCLOSURE

A spring clamp has a clamping mouth (1) with two clamping jaws (2) which can be spring-loaded toward one another by the force of a spring. The clamping jaws (2) are formed by arms (3) which are connected to one another in an articulated manner at one end. The other ends of the arms (3) which form actuating sections (4) can be moved toward one another in order to open the clamping mouth (1). The two abutting clamping jaws (2) together with the articulation pin (5) of the arms (3) define a reference plane (E). An angle bisector (G) between the two actuating sections (4) is inclined at approximately  $90^\circ$  to the reference plane (E). A hook may be provided at the actuating section (4).